

Application No.: 10/040,141  
Attorney Docket No.: TOK00-006  
Response Dated: April 11, 2005  
Reply for Supplemental Office Action Dated: December 9, 2004

AMENDMENTS TO THE CLAIMS

1. (CURRENTLY AMENDED) A system to customize a fuel dispenser comprising:

a computer;

a database of fuel dispenser options with said computer;

a selection means for ~~selecting~~ facilitating selection of said fuel dispenser options from

5 said database of said fuel dispenser options to create a customized fuel dispenser design;

a display means for displaying said fuel dispenser options;

a saving means for saving data with said computer comprising said customized fuel  
dispenser design; and

a transfer means for transferring data with said computer comprising said customized fuel  
10 dispenser design to a location for constructing said customized fuel dispenser using said  
customized fuel dispenser design.

2. (ORIGINAL) The system of claim 1, wherein said customized fuel dispenser has at  
least one side and said fuel dispenser options are selected for each of said at least one side of said  
customized fuel dispenser.

3. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options are displayed  
as pull-down menus and pop-up menus.

4. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options include  
different colors for said customized fuel dispenser.

5. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options include  
designs for said customized fuel dispenser.

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6. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options include different types of paint for said customized fuel dispenser.

7. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options include hose quantity.

8. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options include products to be dispensed from said customized fuel dispenser.

9. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options include positioning of said display means on said customized fuel dispenser.

10. (ORIGINAL) The system of claim 1, wherein said transfer means is a modem.

11. (ORIGINAL) The system of claim 1, wherein said display means displays current prices of said fuel dispenser options.

12. (ORIGINAL) The system of claim 1, wherein said display means displays total cost of said customized fuel dispenser as said fuel dispensing options are selected.

13. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options include hose orientation.

14. (ORIGINAL) The system of claim 1, wherein said fuel dispenser options include more than one style of hose.

15. (ORIGINAL) The system of claim 5, wherein said designs include a single-sided fuel dispenser or a dual-sided fuel dispenser.

16. (ORIGINAL) The system of claim 5, wherein said designs include stickers.

17. (ORIGINAL) The system of claim 5, wherein said designs include indicia.

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18. (ORIGINAL) The system of claim 5, wherein said designs include patterns.

19. (ORIGINAL) The system of claim 5, wherein said designs can be located anywhere on said customized fuel dispenser.

20. (ORIGINAL) The system of claim 2, wherein each of said at least one side of said customized fuel dispenser comprises the selection of at least one of said fuel dispenser option.

21. (CURRENTLY AMENDED) A system to customize a fuel dispenser comprising:

a computer;

a database of fuel dispenser options with said computer;

a selection means for ~~selecting~~ facilitating selection of said fuel dispenser options from

5 said database of said fuel dispenser options to create a customized fuel dispenser design;

a display means for displaying said fuel dispenser options; and

a transfer means for transferring data with said computer comprising said customized fuel dispenser design to a location for constructing said customized fuel dispenser using said customized fuel dispenser design.

22. (ORIGINAL) The system of claim 21, wherein said customized fuel dispenser has at least one side and said fuel dispenser options are selected for each of said at least one side of said customized fuel dispenser.

23. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options are displayed as pull-down menus and pop-up menus.

24. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options include different colors for said customized fuel dispenser.

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25. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options include designs for said customized fuel dispenser.

26. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options include different types of paint for said customized fuel dispenser.

27. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options include hose quantity.

28. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options include products to be dispensed from said customized fuel dispenser.

29. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options include positioning of said display means on said customized fuel dispenser.

30. (ORIGINAL) The system of claim 21, wherein said transfer means is a modem.

31. (ORIGINAL) The system of claim 21, wherein said display means displays current prices of said fuel dispenser options.

32. (ORIGINAL) The system of claim 21, wherein said display means displays total cost of said customized fuel dispenser as said fuel dispensing options are selected.

33. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options include hose orientation.

34. (ORIGINAL) The system of claim 21, wherein said fuel dispenser options include more than one style of hose.

35. (ORIGINAL) The system of claim 25, wherein said designs include a single-sided fuel dispenser or a dual-sided fuel dispenser.

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36. (ORIGINAL) The system of claim 25, wherein said designs include stickers.

37. (ORIGINAL) The system of claim 25, wherein said designs include indicia.

38. (ORIGINAL) The system of claim 25, wherein said designs include patterns.

39. (ORIGINAL) The system of claim 25, wherein said designs can be located anywhere on said customized fuel dispenser.

40. (ORIGINAL) The system of claim 22, wherein each of said at least one side of said customized fuel dispenser comprises the selection of at least one of said fuel dispenser option.

41. (CURRENTLY AMENDED) A method of customizing a fuel dispenser comprising:  
accessing a computer with a database of fuel dispenser options;  
selecting said fuel dispenser options from said database of said fuel dispenser options to  
create a customized fuel dispenser design;

5 displaying said fuel dispenser options;

saving data with said computer comprising said customized fuel dispenser design; and

transferring data with said computer comprising said customized fuel dispenser design to  
a location for constructing said customized fuel dispenser using said customized fuel dispenser  
design.

42. (ORIGINAL) The method of claim 41, wherein said customized fuel dispenser has at  
least one side and said fuel dispenser options are selected for each of said at least one side of said  
customized fuel dispenser.

43. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options are  
displayed as pull-down menus and pop-up menus.

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44. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options include different colors for said customized fuel dispenser.

45. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options include designs for said customized fuel dispenser.

46. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options include different types of paint for said customized fuel dispenser.

47. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options include hose quantity.

48. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options include products to be dispensed from said customized fuel dispenser.

49. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options include positioning of said display means on said customized fuel dispenser.

50. (CURRENTLY AMENDED) The method of claim 41, wherein said ~~transfer means is~~ data transferring step includes operating a modem.

51. (CURRENTLY AMENDED) The method of claim 41, wherein said ~~display means~~ displays displaying step includes displaying current prices of said fuel dispenser options.

52. (CURRENTLY AMENDED) The method of claim 41, wherein said ~~display means~~ displays displaying step includes displaying total cost of said customized fuel dispenser as said fuel dispensing options are selected.

53. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options include hose orientation.

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54. (ORIGINAL) The method of claim 41, wherein said fuel dispenser options include more than one style of hose.

55. (ORIGINAL) The method of claim 45, wherein said designs include a single-sided fuel dispenser or a dual-sided fuel dispenser.

56. (ORIGINAL) The method of claim 45, wherein said designs include stickers.

57. (ORIGINAL) The method of claim 45, wherein said designs include indicia.

58. (ORIGINAL) The method of claim 45, wherein said designs include patterns.

59. (ORIGINAL) The method of claim 45, wherein said designs can be located anywhere on said customized fuel dispenser.

60. (ORIGINAL) The method of claim 42, wherein each of said at least one side of said customized fuel dispenser comprises the selection of at least one of said fuel dispenser option.

61. (CURRENTLY AMENDED) The system of claim 1, wherein said transfer means transfers said customized fuel dispenser design to a different location for construction based on the number of customized fuel dispensers being constructed at the original location.